

Please amend the claims of this application to as follows:

CLAIMS

4. (canceled)
5. (canceled)
6. (currently amended) The wire rack of claim 15 wherein more than one brace is provide within the assembled wire rack, and extending between a pair of end frames.
7. (currently amended) The wire rack of claim ~~6~~ 15 wherein a pair of braces are diagonally arranged.
8. (original) The wire rack of claim 7 wherein the diagonally arranged braces between the end frames cross each other when installed within the assembled wire rack.
9. (canceled)
10. (currently amended) The wire rack of claim ~~14~~ 15 wherein the vertical rods of each end frame end with an upper tip, a connecting sleeve provided for inserting upon and mounted extending upwardly from the upper end of each vertical rod, said connecting sleeve provided for reception of the lower end of a vertical rod of an end frame arranged thereabove and thereon providing for vertical stacking of the wire racks one upon the other.
11. (canceled)
12. (canceled)
13. (currently amended) The wire rack of claim ~~14~~ 15, wherein each shelving has bends integrally extending downwardly along its front and back edges, to provide for a greater forced pressure fit in connecting of the shelving within the end frames of the wire rack when assembled.
14. (canceled)
15. (new) A componentry assembled free standing wire rack including a pair of end frames, each end frame incorporating at least one cross rod arranged horizontally therein, the cross rod of each end frame being fixed at the same relative height with respect to each end frame provided in a wire rack, at least one shelving provided for inserting partially into the end frames, and resting upon the horizontally disposed cross rods, to provide for shelving intermediate a pair of spaced end frames, each shelving upon inserting within the end frames

being pressure biased downwardly within the end frame and resting upon each of the respective cross rods when assembling the free standing wire rack, said end frames provided with spaced vertical rods, wherein each of the shelving has a pair of end rods provided at each end of the shelving, the pair of end rods at each end having a space approximating or slightly greater than the thickness of each vertical rod, to provide for said pressure biasing of the shelving within each end frame when erected into a free standing wire rack, said cross rods connecting to said vertical rods in the wire rack assembly, said shelving provided for forced contact and pressure fitting between the vertical rods within each end frame and resting upon the contiguous cross rod, to add further stability in the erecting of the free standing wire rack when assembled, there being at least one brace extending between the end frames to structurally support the wire rack when assembled, the vertical rods of each end frame incorporating an upper cross rod extending between and connecting with said vertical rods, and the vertical rods of each end frame having an upper tip, a connecting sleeve provided for inserting upon and mounted extending upwardly from the upper end of each vertical rod, said connecting sleeve provided for reception of the lower end of another vertical rod of an end frame arranged thereabove and thereon providing for vertical stacking of the wire racks one upon another, and each shelving being rectangularly configured for extending between the end frames in which said shelving mounts.